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In figure 1 shown above the stator windings are identical with equivalent turns and resistance. The rotor windings are taken as identical windings with equal turns and resistance. With uniform air gap and sinusoidal distribution the winding inductances of the induction machine can be expressed from the inductance relationships given for the salient pole machine.

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energy are called electric machines or electrical machines. In electrical machines, either input or output or both can be electricity. Types of Electrical Machines. The electric machines are of three main types, transformer, generator, and motor. Electrical Transformer: In the transformer, both input and output are electrical power.

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CHAPTER 1 Introduction to Machinery Principles

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